

4

3

2

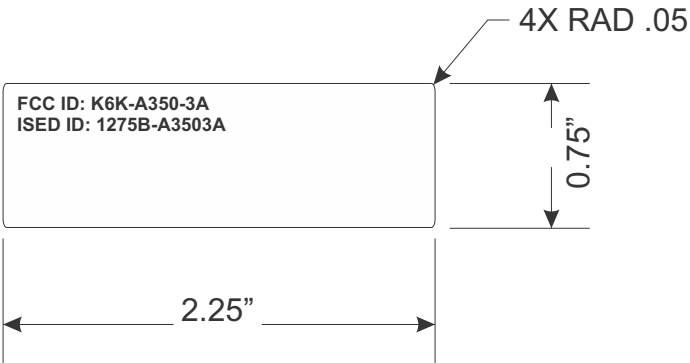
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REV	DESCRIPTION	DATE	BY	CHK	APPD
B	REVISED PER ECN-8034760	SEE PDM	NB	SEE	PDM
C	REVISED PER ECN-8034926	SEE PDM	NB	SEE	PDM

NOTE:

1. MATERIAL: A) .003 THICK (MYLAR) POLYESTER.
B) BACKED WITH PRESSURE SENSITIVE 3M 966 LAMINATING ADHESIVE AND CUT TO SIZE.
2. FINISH: SUBSURFACE PRINT BLACK LETTERING, WHITE BACKGROUND.
3. FABRICATE USING ARTWORK 90413313.



CAD SOFTWARE USED:
CorelDraw 19

APPLICATION		DWG. LEVEL	2	 	CONTRACT/PROJECT		ASPIRE 350-3A SDU		EMS Technologies Canada Ltd. Aerospace - Ottawa, ON CA			
NEXT ASSY	USED ON											
90405928-001	90405928-001	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS ANGLES SURFACES .X ± .020 .XX ± .010 .XXX ± .005 ± 0.30° 64✓ DO NOT SCALE DRAWING MATERIAL SEE NOTE 1 FINISH N/A			APPROVALS		TITLE		LABEL, FCC/ISED ID ASPIRE 350-3A, SDU			
ADDITIONAL APPROVALS					SIGN						DATE	
SIGN					DATE							
					DRAWN						N. BOWYER	
					CHECKED						J. AZEVEDO	
				MECH.		SEE PDM						
						ELECT.		N/A				
						MFG ENG		SEE PDM				
						PA		SEE PDM		SIZE		
						CMO		SEE PDM		CAGE CODE		
						PGM MGR		SEE PDM		DWG. NO.		
INITIAL RELEASE: ECN-8034252										B		
										38473		
										90413312		
										REV		
										C		
										SCALE		
										NTS		
										FILENAME:		
										90413312_REVC.CDR		
										SHEET		
										1		
										OF		
										1		